



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Graham Ronald EASTHAM *et al.*

Application No. 10/524,023

Confirmation No. 3974

Filed: February 9, 2005

For: A CATALYST SYSTEM (As Amended)

Art Unit: 1621

Examiner: S. KATAKAM

Atty. Docket No. 31229-213464

Customer No.

26694

PATENT TRADEMARK OFFICE

SUPPLEMENTAL RESPONSE

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Applicants' British representatives wish to emphasize the following Points in conjunction with the arguments in the response filed on November 16, 2007:

At page 3, line 16-17 of text with respect to the statement "... '949 does not require that any species comprehended thereby contain a tertiary carbon atom.", they would add :

It is not only that the '949 disclosure does not require the species to "contain" a tertiary carbon atom but also that it does not require that the species be "bonded to the phosphorous atom via any one of its tertiary carbon atoms", as currently claimed.

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see

Page 4, first line of text with respect to the statement "Lastly, the adamantyl
group is a cage structure as schematically shown above", they would add.

"949 does not teach that the cycloaliphatic group which contains 4-8 ring
carbon atoms should be formed into a cage structure. In the absence of teaching
to the contrary, it is submitted that the skilled person would anticipate a single
ring structure. There is no teaching to:

1 enlarge the cycloaliphatic ring structure of of C4-C8;

2 form it into a specific cage with

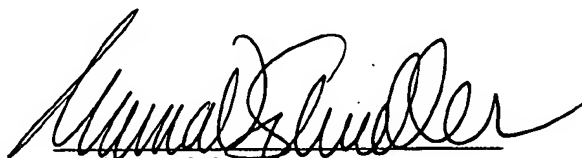
3 tertiary carbon atoms and

4 attach the adamantyl cage so formed to the Q1 or Q2 atom via one of the
tertiary carbon atoms.

An Information Disclosure Statement is filed concurrently. The U.S. Patent and
Trademark Office is authorized to charge and/or credit any deficiencies to our Deposit
Account No. 22-0216, referencing our Docket No. 31229-213464.

Respectfully submitted,

Date: November 28, 2007



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